

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,730,836 B1
DATED : May 4, 2004
INVENTOR(S) : Piper, Todd Elliott

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 5,

Line 48, should read -- ing the inbred line PH54M with another maize line. --

Column 12,

Line 30, should read -- maize hybrids. Inbred maize line PH54M is best adapted to --

Column 47,

Line 62, should read -- Inbred Maize Line PH54M with the American Type Culture

Line 63, should read -- Collection (ATCC), Manassas, VA 20110 USA, ATCC --

Line 65, should read -- on July 8, 2002 were taken from the deposit maintained by --

Column 48,

Line 59, should read -- Commissioner of Patent and Trademarks and persons --

Column 49,

Line 10, should read -- No. 200200008. --

Column 50,

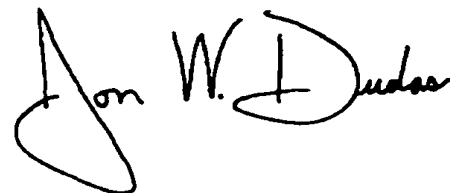
Line 1, should read -- 18. A disease resistant maize plant produced by the method of claim --

Line 27, should read -- ATCC Accession No. PTA-4527, with plants of another --

Line 34, should read -- to produce selected F1 progeny plants; --

Signed and Sealed this

Twenty-third Day of November, 2004

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D".

JON W. DUDAS
Director of the United States Patent and Trademark Office